

1 **What Is Claimed Is**

2 1. A combinative locker including:

3 □ a plurality of peripheral panels connected with one another, each
4 of the peripheral panels including an internal side, a rear edge, a
5 front edge, a first reinforcement device formed on the internal
6 side at the rear edge and a second reinforcement device formed
7 on the internal side at the front edge;

8 □ a rear panel including a plurality of edges each connected with
9 the rear edge of one of the peripheral panels; and

10 □ a front panel including a plurality of edges one of which is
11 pivotally connected with the front edge of one of the peripheral
12 panels.

13 2. The combinative locker according to claim 1 wherein the first
14 reinforcement device includes a retroflexed strip extending from the
15 rear edge of each of the peripheral panels.

16 3. The combinative locker according to claim 2 wherein the retroflexed
17 strip substantially extends in parallel to each of the peripheral panels.

18 4. The combinative locker according to claim 2 wherein the first
19 reinforcement device includes

20 5. The combinative locker according to claim 1 wherein the rear panel
21 includes four fins each extending from one of the edges thereof in
22 perpendicular.

23 6. The combinative locker according to claim 5 wherein the first
24 reinforcement of each of the peripheral panels is in contact with one
25 of the fins of the rear panel.

26 7. The combinative locker according to claim 6 wherein the first

1 reinforcement device includes a retroflexed strip extending from the
2 rear edge of each of the peripheral panels.

3 8. The combinative locker according to claim 7 wherein the retroflexed
4 strip substantially extends in parallel to each of the peripheral panels.

5 9. The combinative locker according to claim 7 wherein each of the fins
6 of the rear panel includes a corrugated edge defining a groove, and
7 the first reinforcement device of each of the peripheral panels
8 includes a fin put in one of the grooves.

9 10. The combinative locker according to claim 1 wherein the second
10 reinforcement device includes a retroflexed strip extending from the
11 front edge of each of the peripheral panels.

12 11. The combinative locker according to claim 10 wherein the retroflexed
13 strip substantially extends in parallel to each of the peripheral panels.

14 12. The combinative locker according to claim 10 wherein the second
15 reinforcement device includes a corrugated member defining a space
16 between itself and each of the peripheral panels for receiving an end
17 of an L-shaped connector.

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